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BEVERIDGE & WEBSTER, INC.

THORACIC AND CARDIOVASCULAR SURGERY

508 EAST SOUTH TEMPLE

SALT LAKE CITY, UTAH 84102

328-3189

April 3, 1981

R. Raymond Green, M.D.  
45 S. Main  
SLC, Ut. 84032

Re: Thomas R. Davis

Dear Ray:

I had an opportunity of seeing this gentleman in my office on March 25th, 1981. Because of his symptoms, I felt that he should be admitted to the L.D.S. Hospital for further evaluation. He was admitted on March 29th, 1981 to the L.D.S. Hospital. Following a satisfactory clinical and laboratory evaluation, he was taken into the x-ray department, where in the operating room, a flexible fiberoptic bronchoscopy was accomplished.

As you can see from his report, he has squamous cell carcinoma involving the takeoff of the left upper and lower lobe segments. If anything were done surgically, it would be a pneumonectomy.

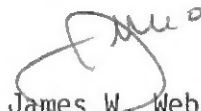
I had pulmonary function studies done while he was in the hospital, but I haven't seen those results. I am not sure he would tolerate a pneumonectomy, due to his severe chronic obstructive pulmonary disease, but I shall let you know.

Ray, the squamous cell carcinoma is resectable, but whether he is an operable candidate remains to be seen.

I appreciate very much participating in the care of this fine gentleman, and I shall keep you closely informed as to his progress. If I can be of any further assistance, please don't hesitate to let me know.

With best regards,

Sincerely yours,



James W. Webster, M.D.

JWW/ah  
Enclosures

LDS Hospital

## MISCELLANEOUS CYTOLOGY

PATIENT DAVIS, THOMAS R.

LAB NO. 2702-81

REG.

NO. 2429215

ROOM

NO. 4N35 AGE 35

DATE 3/30/81 R

ADDRESS

PHYSICIAN JAMES WEBSTER, M.D. 723

SOURCE OF MATERIAL: BRONCHUS SMEAR - LLL

CELL BLOCK ( ) FILTER ( )

DIAGNOSIS: CONSISTENT FOR MALIGNANCY. Epidermoid carcinoma.

(JS, JPS)

SPECIMEN IS UNSATISFACTORY FOR EVALUATION ( )

NEGATIVE FOR CANCER CELLS ( )

NEGATIVE FOR CANCER CELLS BUT WITH SOME CELL ATYPIA ( )

INCONCLUSIVE: Cell atypia is present but the significance is not clear. A repeat specimen is indicated. ( )

SUSPICIOUS OF A MALIGNANT TUMOR, DEFINITE ( )

DIAGNOSIS CANNOT BE MADE. ( )

CELLS ARE CONSISTENT WITH A MALIGNANT TUMOR. ( )

CELL PATTERN	ATYPICAL CELLS	MILD MOD MARKED	MICRO-ORGANISMS
Epithelial cells	<input checked="" type="checkbox"/>	Characteristic of Hyperplasia	ALSO OBSERVED
Columnar cells	<input checked="" type="checkbox"/>	Characteristic of Metaplasia	Artifact
BACKGROUND	Few Many	Characteristic of Inflammation	Curschmann's Spirals
RBCs	<input checked="" type="checkbox"/>		Asbestos Fibers
Inflammatory cells	<input checked="" type="checkbox"/>		
Eosinophiles	<input checked="" type="checkbox"/>		
Dust cells	<input checked="" type="checkbox"/>		
Necrosis	<input checked="" type="checkbox"/>		

CELLS	BACKGROUND	Few Many	ARTIFACT
Mesothelial	Inflammatory cells		
Histiocytes	RBCs		
TYPE OF SPECIMEN:			Other
Cells observed:			

COMMENT:

Epidermoid Carcinoma

TECHNOLOGIST  
Lab 11-66-A (Rev-76)

PATHOLOGIST

DOCTOR'S RECORD

NO. 81-3622

DATE 3/30/81

**LDS HOSPITAL**DIVISION OF LABORATORIES  
SALT LAKE CITY, UTAH

FRED MIYA, Ph.D., M.D.

Chairman, Dept. of Pathology

HISTOLOGICAL EXAMINATION  
OF  
TISSUENAME DAVIS, Thomas R.  
REG. NO. 2429215 ROOM NO. 4N35 AGE 55  
SURGEON James W. Webster, M.D.  
PRE-OP. DIAG.

TISSUE: Lung bx.

**PATH. DIAG.**Bronchial biopsies with moderately well differentiated  
squamous cell carcinoma.

26-8073:JBG:cg

**GROSS:**

Specimen labeled "Lung Biopsies". Consists of four fragments of reddish-white tissue that measures 4 x 4 x 1 mm. in aggregate. The tissue is submitted entirely.

JBG:PMU:dm

**MICRO:**

Sections show fragments of bronchial wall with neoplastic cells having enlarged hyperchromatic nuclei, eosinophilic cytoplasm and in some areas intercellular bridges. The cells are polygonal in shape and show molding reminiscent of squamous cells. There are no keratin pearls. There are associated fragments of hemorrhage.

JBG:PMU:cg  
3-31-81Robert L. Flinner, M.D. • Harry G. Hicks, M.D. • M. Elizabeth Hammond, M.D. • Jeffrey B. Gliedman, M.D.  
Richard A. Jackson, M.D. • James P. Seaman, M.D.

Signed: \_\_\_\_\_

Pathologist

M.D.

# PHYSICAL EXAMINATION

CIRCLE ABNORMAL FINDINGS - DESCRIBE AT RIGHT

ENTER  
NUMBER  
HERE

DESCRIBE HERE - START AT FIRST LINE

GENERAL	1 PULSE _____	2 RESP. _____		
	3 B.P. _____	4 HT. _____		
	5 WT. _____	6 OTHER _____		
SKIN	7 DRY _____	8 ERUPTIONS _____		
	9 MOLES _____	10 ACNE _____		
EYES	11 VISION _____	12 PUPILS _____		
	13 FUNDUS _____	14 OTHER _____		
EARS	15 RIGHT _____	16 LEFT _____		
	17 DISCHARGE _____	18 HEARING _____		
NOSE	19 SEPTUM _____	20 DISCHARGE _____		
	21 OBSTRUCTION _____	22 SINUSES _____		
THROAT	23 PHARYNX _____	24 TONSILS _____		
	25 TONGUE _____	26 UVULA _____		
NECK	27 GLANDS _____	28 THYROID _____		
	29 RIGIDITY _____	30 OTHER _____		
BREASTS	31 SIZE _____	32 SOFT/FIRM _____		
	33 NIPPLES _____	34 MASSES _____		
CHEST	35 NORMAL _____	36 EXPANDED _____		
	37 SHAPE _____	38 OTHER _____		
HEART	39 THRILL _____	40 MURMUR _____		
	41 SIZE _____	42 R.S.R. _____		
LUNGS	43 CLEAR _____	44 PERCUSSION _____		
	45 RALES _____	46 OTHER _____		
ABDOMEN	47 SPASM _____	48 PERISTALSIS _____		
	49 TENDERNESS _____	50 MASSES _____		
LIVER	51 SPLEEN _____	52 KIDNEY _____		
	53 BLADDER _____	54 HERNIA _____		
VAGINA	55 UTERUS _____	56 VAULTS _____		
	57 CERVIX _____	58 DISCHARGE _____		
RECTUM	59 HEMORRHOIDS _____	60 SPASM _____		
	61 FISSURE _____	62 MASSES _____		
EXTREMITIES	63 COLOR _____	64 ARTERIES _____		
	65 VEINS _____	66 OTHER _____		
NEUROLOGICAL	67 REFLEXES _____	68 MOTOR _____		
	69 SENSORY _____	70 OTHER _____		
PSYCHOLOGICAL	71 PERSONALITY _____	72 ANXIETY _____		
	73 PSYCHOTIC _____	74 OTHER _____		
OTHER	75 _____	76 _____		
	77 _____	78 _____		
	79 _____	80 _____		



SUI

LABORATORY FINDINGS:

(URINE - BLOOD - SPUTUM - SMEARS  
EXUDATES - TRANSUDATES - FECES - GASTRIC  
CONTENTS - WASSERMAN - KAHN - CHEMISTRY  
PREGNANCY TESTS - X-RAY - FLUOROSCOPY  
SCHICK - DICK - ETC.)

IMPRESSION:

DATE

TREATMENT:

PATIENT'S NAME

CASE No.